AMENDMENTS TO THE CLAIMS

This listing replaces all prior versions and listings of claims in the application:

1-24. Cancelled

25. (Currently amended) A method for linguistic analysis of local area network (LAN) data sources and wide area network (WAN) communications communicated on the LAN which is coupled to the WAN, said method comprising:

establishing on a server communicatively coupled to the LAN a hierarchical plurality of pre-requisite triggers;

initializing [[a]] <u>an</u> Avoid Evaluation Of This Trigger (AEOTT) rating for one of [[a]]the plurality of pre-requisite triggers;

resolving the one of a plurality of pre-requisite triggers for a first of a plurality of data sets associated with one of the data sources or with a WAN communication communicated on said LAN;

determining whether resolving the pre-requisite trigger caused an early exit; if resolving the pre-requisite trigger caused an early exit, <u>modifying the</u>

<u>AEOTT rating by decreasing the AEOTT rating;</u>

if resolving the pre-requisite trigger did not cause an early exit, <u>modifying the</u>

<u>AEOTT rating by increasing the AEOTT rating;</u>

resolving the plurality of pre-requisite triggers for subsequent ones of the plurality of data sets in an order based on the <u>modified_AEOTT rating</u>; <u>and</u>

based on said resolving steps, performing a predetermined action selected from the group consisting of blocking <u>LAN access to or from a URL associated with the WAN communication and communicated on the LAN, alerting an administrator about the WAN communication communicated on the LAN or about the one of the <u>data sources</u>, and logging data <u>about the WAN communication communicated on the LAN or about the one of the data sources</u>.</u>

26-28. Cancelled

embodied as program code stored thereon for execution by a processor in a communication network, the instructions configured to perform an analysis of a plurality of data sets being communicated on the network or present on the network using a hierarchal plurality of pre-requisite triggers for a category, the method comprising dynamically re-ordering the plurality of pre-requisite triggers based on a likelihood of each of the plurality of pre-requisite triggers to cause an early exit of the analysis during resolution of the category containing the plurality of pre-requisite triggers, and upon completion of the analysis of each of the plurality of data sets, performing an action selected from the group consisting of blocking a URL associated with the plurality of data sets, alerting an administrator regarding a communication associated with the plurality of data sets.